



Application Serial No.: 10/709,429
Amendment and response to January 9, 2007 Non-Final Action Office

AMENDMENTS TO THE CLAIMS

Cancel claims 14-23 without prejudice.

This listings of claim will replace all prior versions, and listings, of claims in the application:

1. (Original) A peripheral input device for controlling movement on a display screen. More particularly, having massage mechanism. The mouse having massage feature comprising: a housing; the massage mechanism; and a massage disabling cover use as option for using mouse without massaging.
2. (Original) Mouse having massage feature as recite in claim 1, wherein massage mechanism make up a substantial portion of housing.
3. (Original) Mouse having massage feature as recite in claim 2, wherein the massage mechanism which control by switch cooperate with the light sensing system. An adjustable level of massaging is included.
4. (Original) Mouse having massage feature as recite in claim 3, wherein adjustable level of massaging is neglect.
5. (Original) Mouse having massage feature as recite in claim 3, wherein use the Light Decreasing Resistor (LDR) as the light sensing device.
6. (Original) Mouse having massage feature as recite in claim 5, wherein the light operable window make up a substantial portion of the housing.
7. (Original) Mouse having massage feature as recite in claim 6, wherein housing is formed a light transmissive material.
8. (Original) Mouse having massage feature as recite in claim 6, wherein housing is formed a translucent material.
9. (Original) Mouse having massage feature as recite in claim 6, wherein LDR is configured to work through the light operable window.
10. (Original) Mouse having massage feature as recite in claim 3, wherein the mouse device is mechanical mouse.
11. (Original) Mouse having massage feature as recite in claim 3, wherein the mouse device is optical mouse.

12. (Original) A method of massaging mechanism controlling which electrical circuit schematic as shown as FIG. 11. The circuit comprising: Switch; ON and OFF position is selected for close and open the massage mechanism controlling circuit. LDR will increase resistance in lower light receiving status and when voltage from source was supplied to the circuit and switch is turn ON position. LDR is configured at light operable window is in dark condition, say user catch the mouse. The voltage signal from operation amplifier (Op-Amp) is positive under adjusting of adjustable resistance the controlled current from source will supply to motor which drive the massaging mechanism. limit current resistor use for limit current supply to motor.

13. (Original) A method of massaging mechanism controlling as recite in claim 12, wherein neglect the adjustable resistor (R5), capacitor (C1), limit current resistor (R6) from circuit.

14-23. (Canceled)

24. (Original) The mouse having a massage feature as recite in claim 3, wherein transmitting signals to outside devices through an output cable.

25. (Original) The mouse having a massage feature as recite in claim 3, wherein transmitting signals to outside devices through a wireless transmitting circuitry.